

Abstract of the Disclosure

The subject invention pertains to a method and apparatus for providing a trailer jack mount. The subject invention also pertains to a method and apparatus for providing a trailer jack mount for use with towable trailers. The subject invention is advantageous for use with trailers, such as utility trailers, which are frequently moved between various locations. The subject apparatus can also enable the mounting of a trailer jack to a trailer such that the trailer jack can quickly transition up or down relative to the trailer. In a specific embodiment, the subject invention includes a first piece mountable to a trailer and a second piece to which a trailer jack can be secured. In this embodiment, the subject apparatus also includes means for securely attaching the second piece to the first piece and allowing the second piece to pivot relative to the first piece. Advantageously, the subject invention can either be retrofitted to an existing trailer with jack, or installed at original manufacture. In another specific embodiment, the second piece is slidably attached to the first piece to allow an individual to adjust the height of the trailer jack.

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